

Light & Ray trace

GLASS SLAB OR MIRROR BASED

Problems/difficulties/sources of error/inaccuracy	Precautions
• Pins may not be vertical • Difficulty in lining up pins correctly • Pins may be thick • Lines may be thick • Outline around the block larger than the block • In case of mirror experiment: Thickness of mirror	• Ensure pins are vertical • View bases of pins not tops • Large pins separation/pins must be atleast 5 cm apart • Use thin pins • Use thin pencil lines.

LENS EXPERIMENT

Problems/difficulties/sources of error/inaccuracy	Precautions
• Image appears well focused only over a small range of lens position • Difficulty in measuring to centre of lens •	• Use dark room • Use brighter lamp • Mark the position of the centre of lens • Place meter rule stuck to the bench/meter rule clamped over the experimental bench • Ensure illuminated objects lens and screen are at same height from the bench • Ensure illuminated objects lens and screen are at perpendicular to the bench • Move screen back and forth to obtain sharpest image • Move lens back and forth to obtain sharpest image • Look perpendicular while reading scale to avoid parallax • Repeat the experiment

Other points:

Q. *Why angle i is not equal to angle r ?*

Ans. protractor is not precise/due to thickness of pins/due to thickness of mirror

Q. *How to measure the height of image perfectly/without error/accurately/without inaccuracy*

- Ruler will make shadow on screen so image will be unseen on the screen.
- Use translucent screen and view from behind
- Use grid on screen
- Use transparent ruler.
- Fix ruler on screen.

Igcse Physics Paper 6 Notes

SJ Ball



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